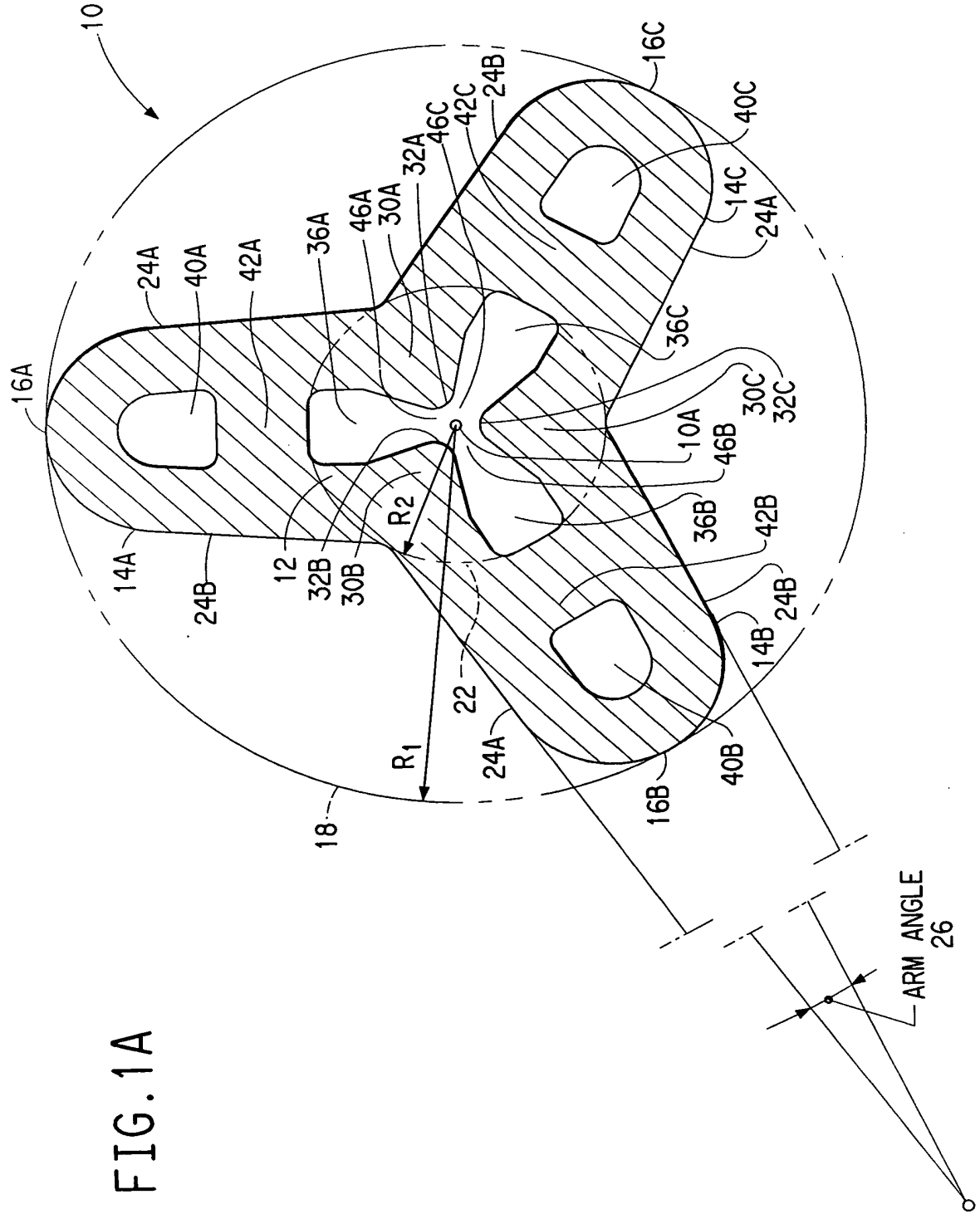


FIG. 1A



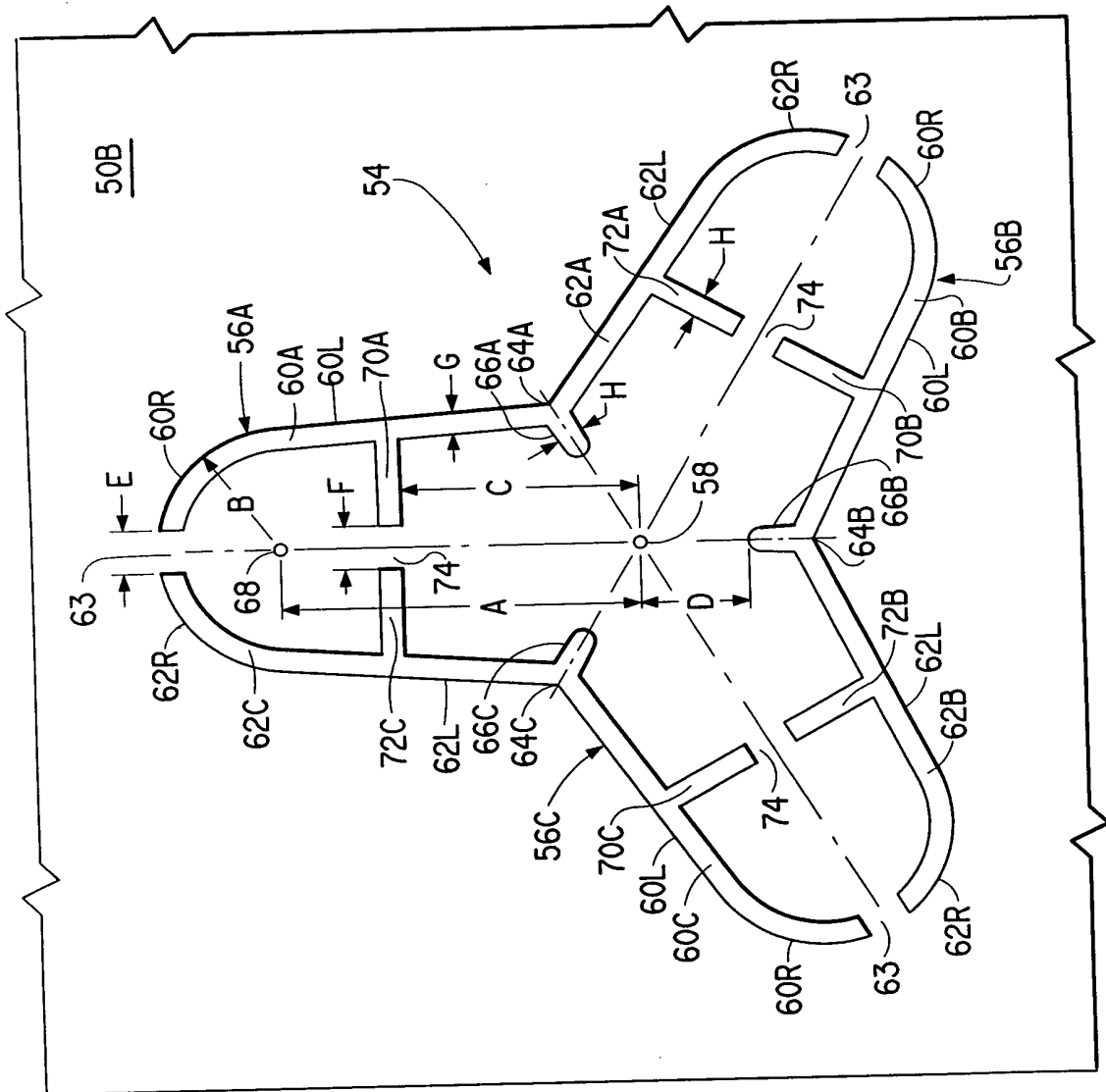


FIG. 2A

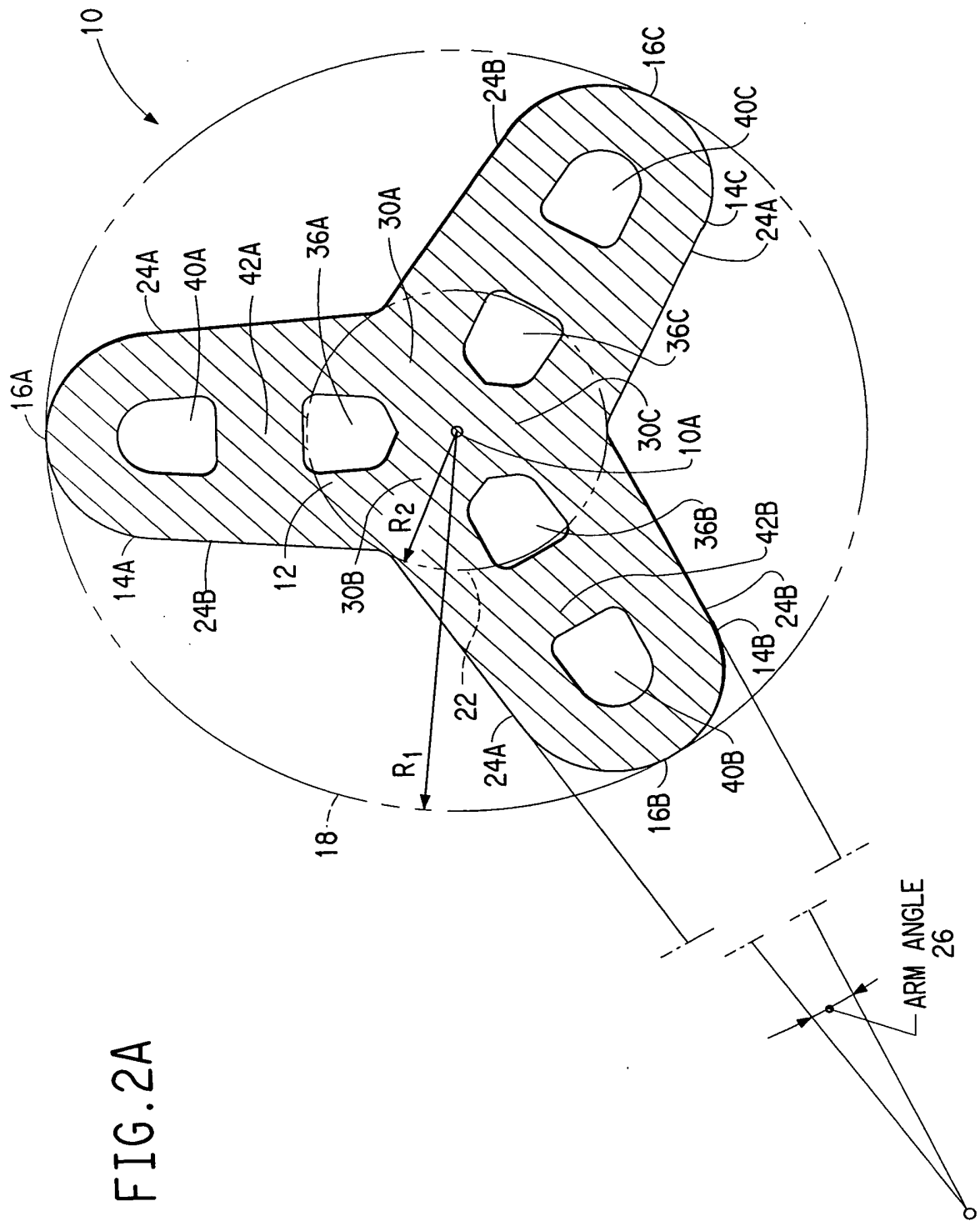


FIG. 2B

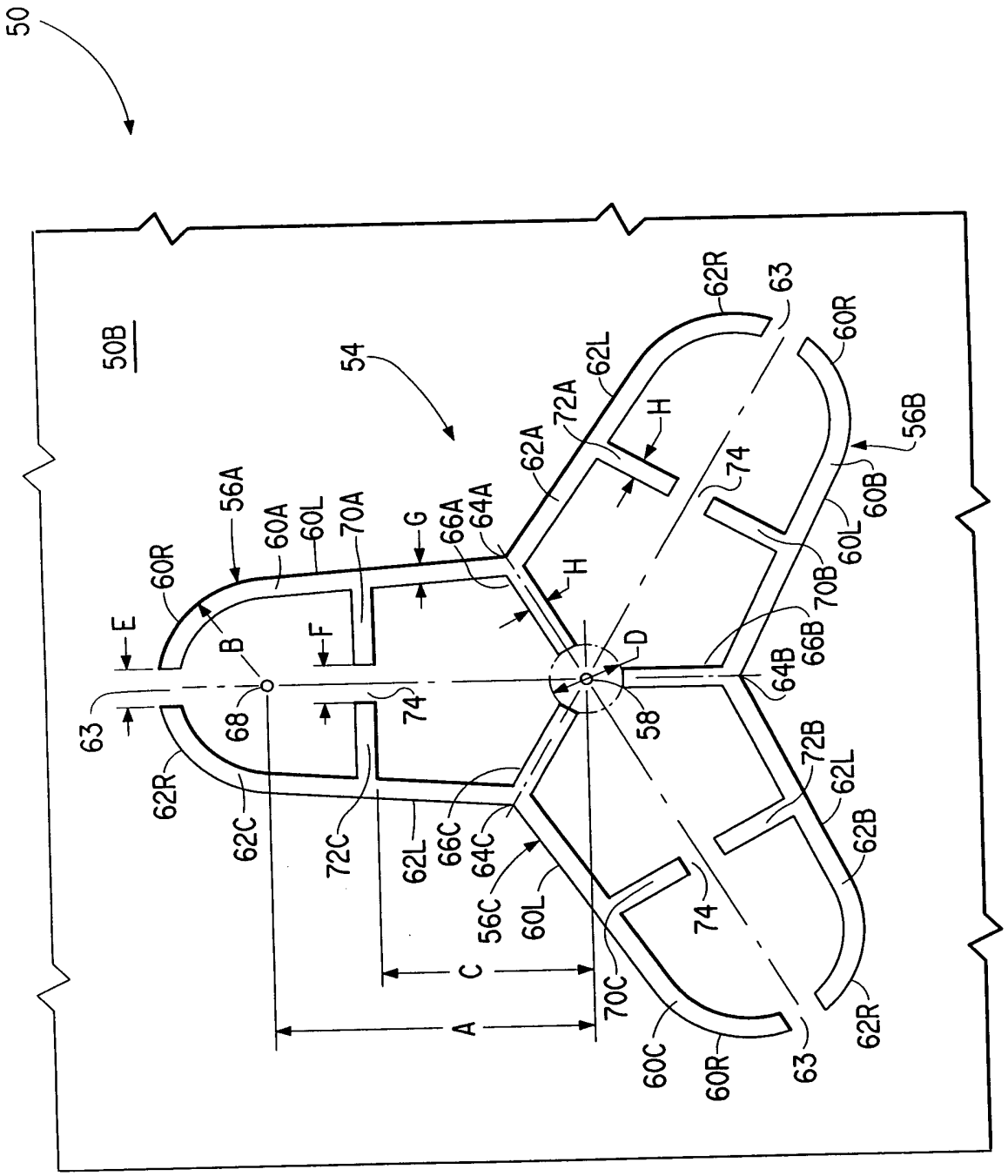
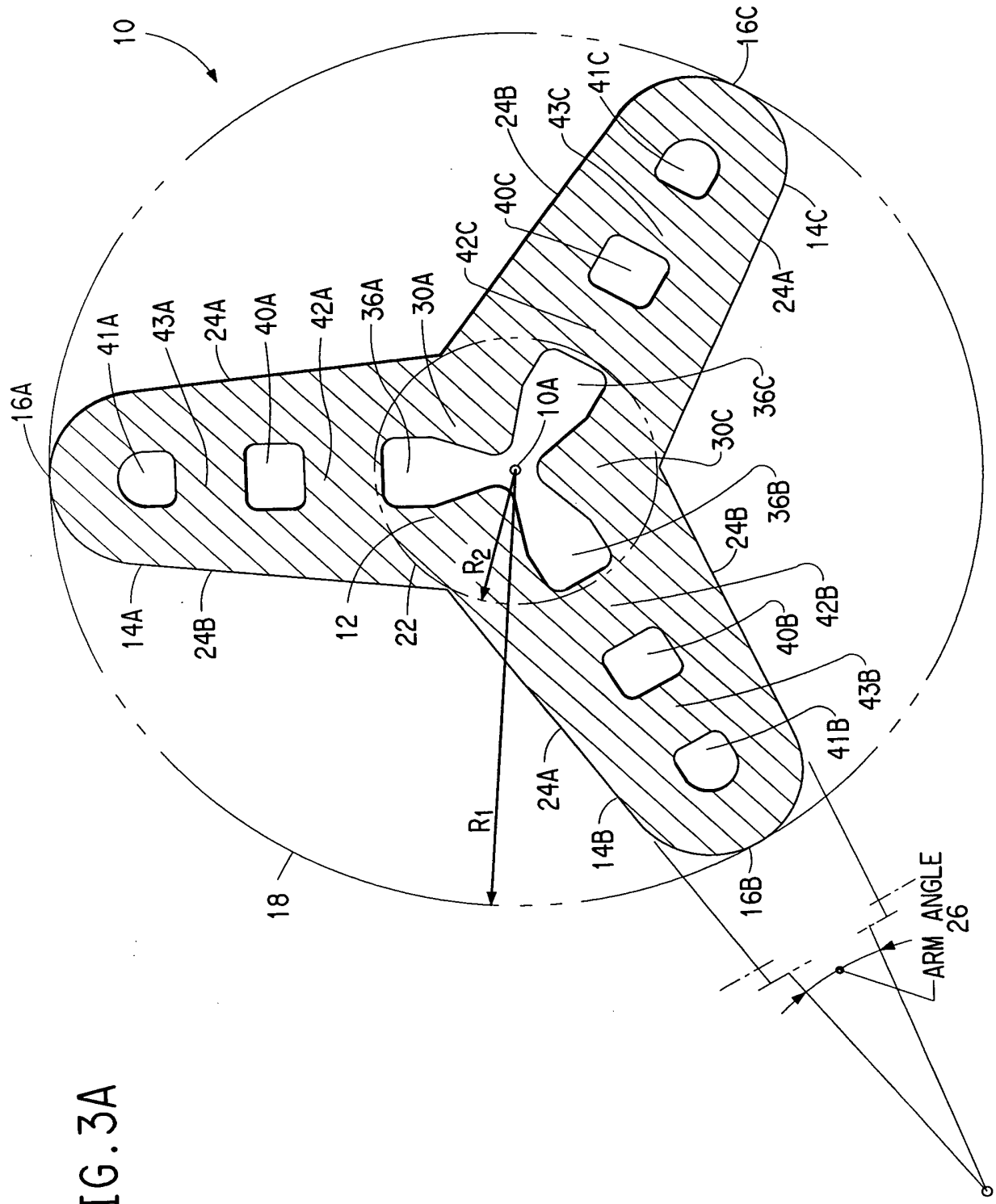
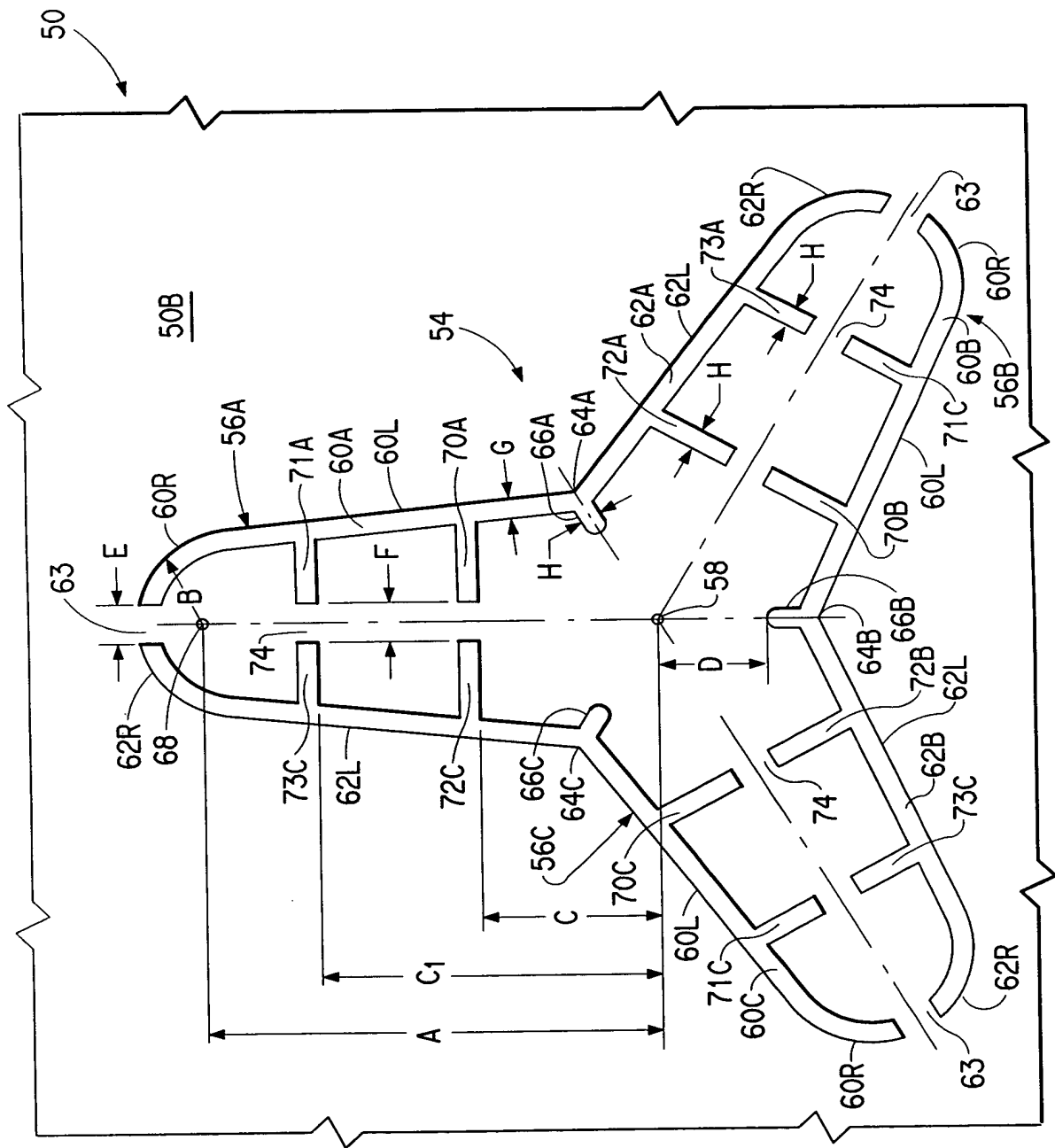


FIG. 3A



[illegible]

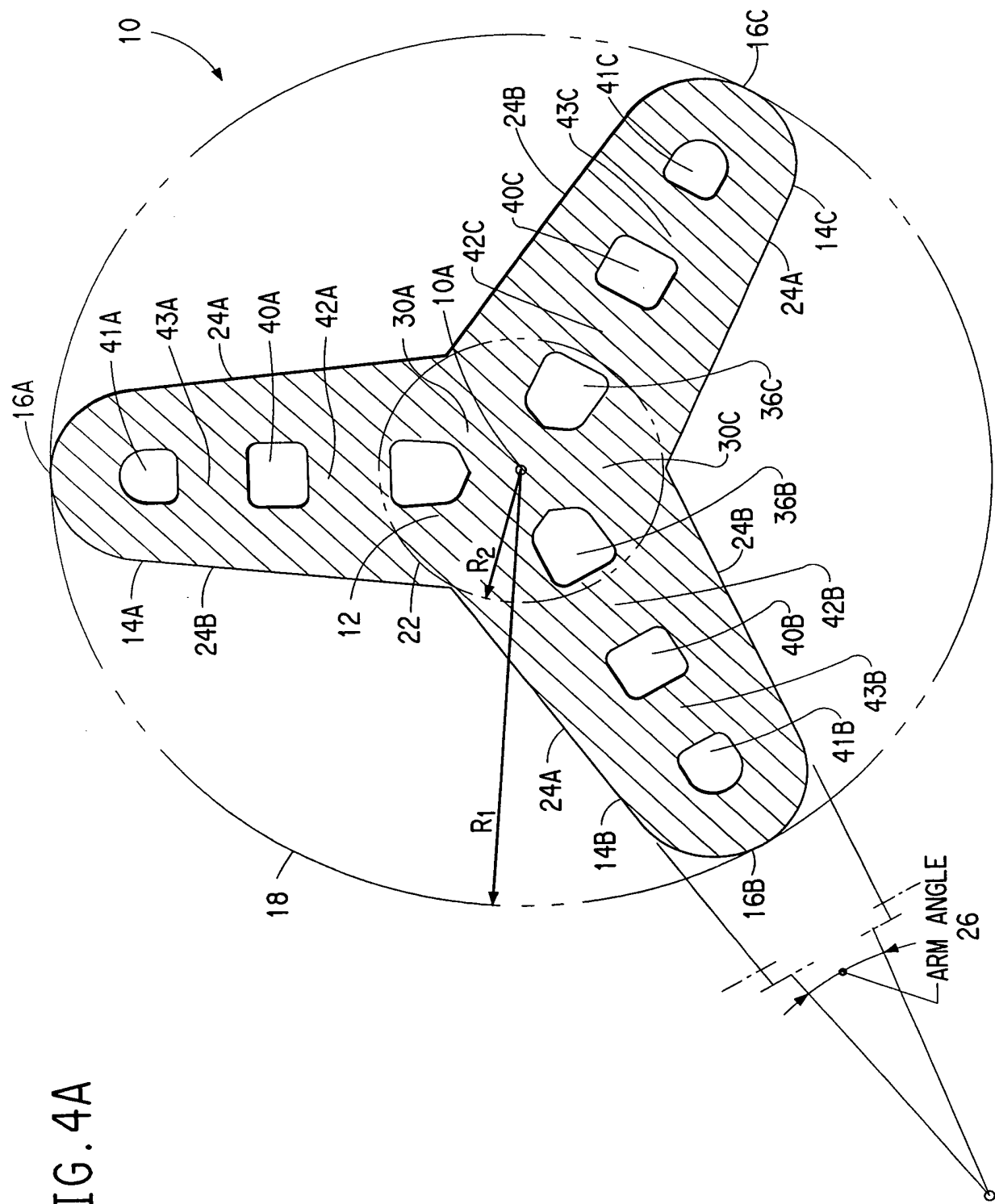


FIG. 4B

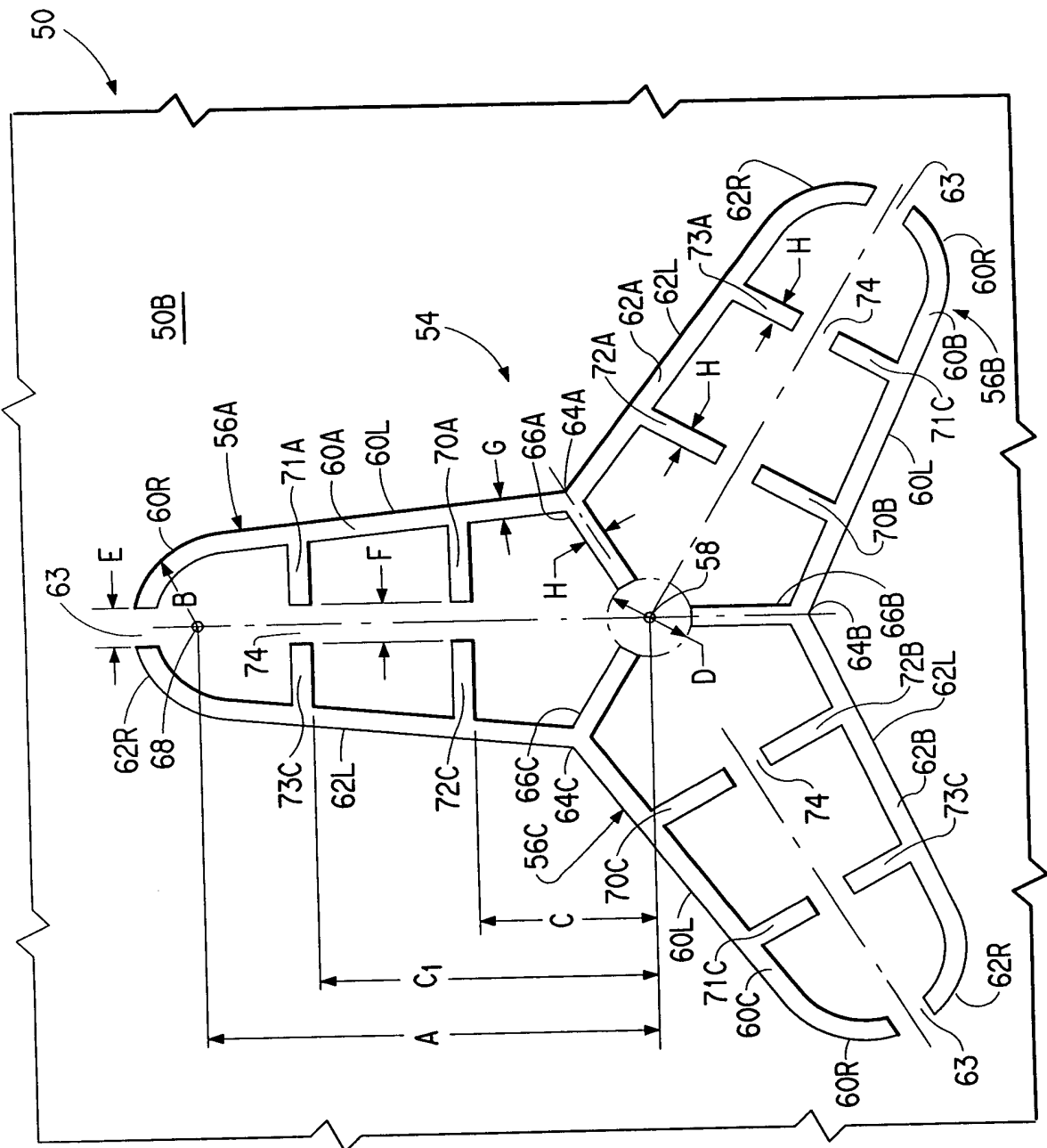
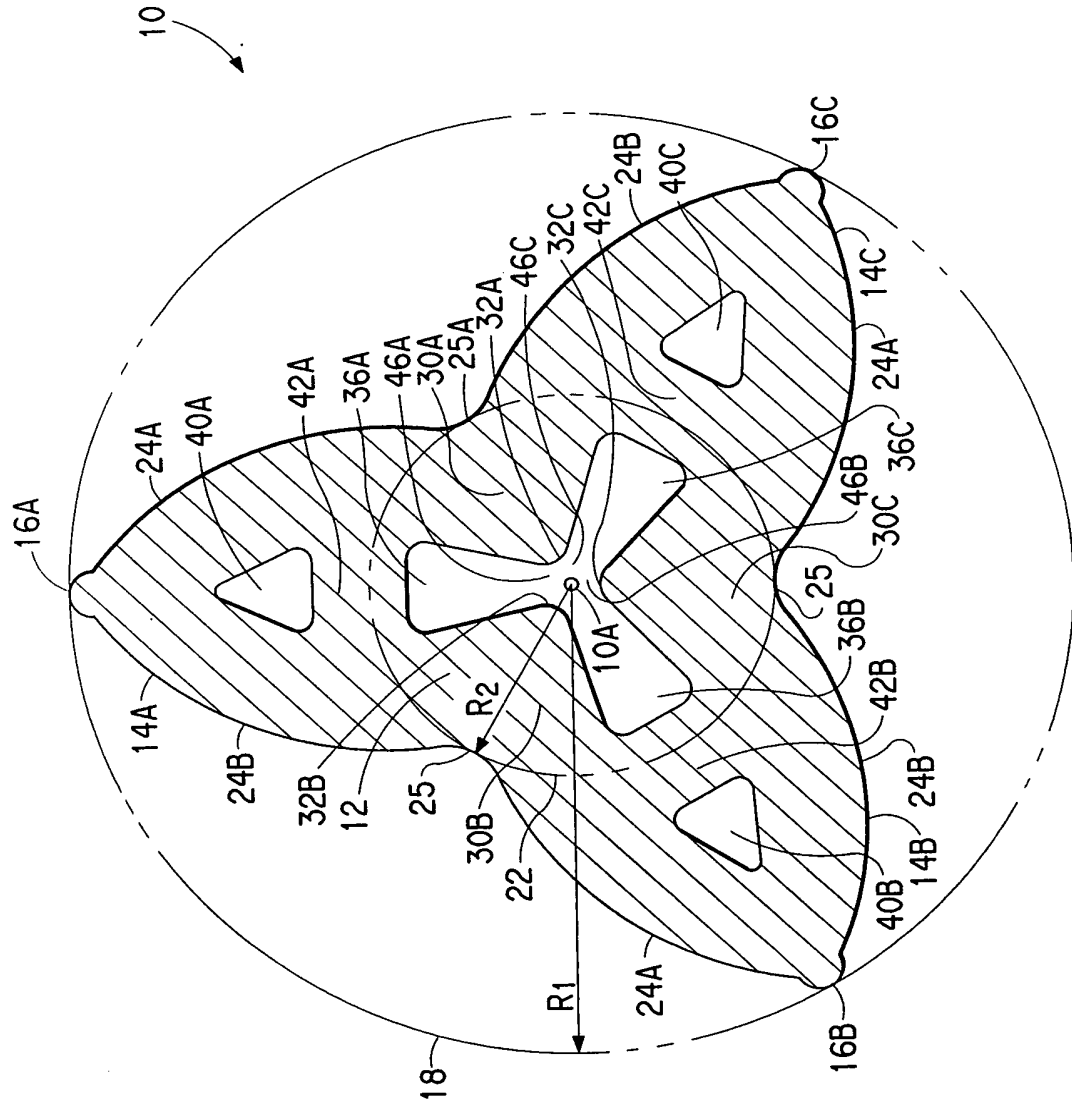
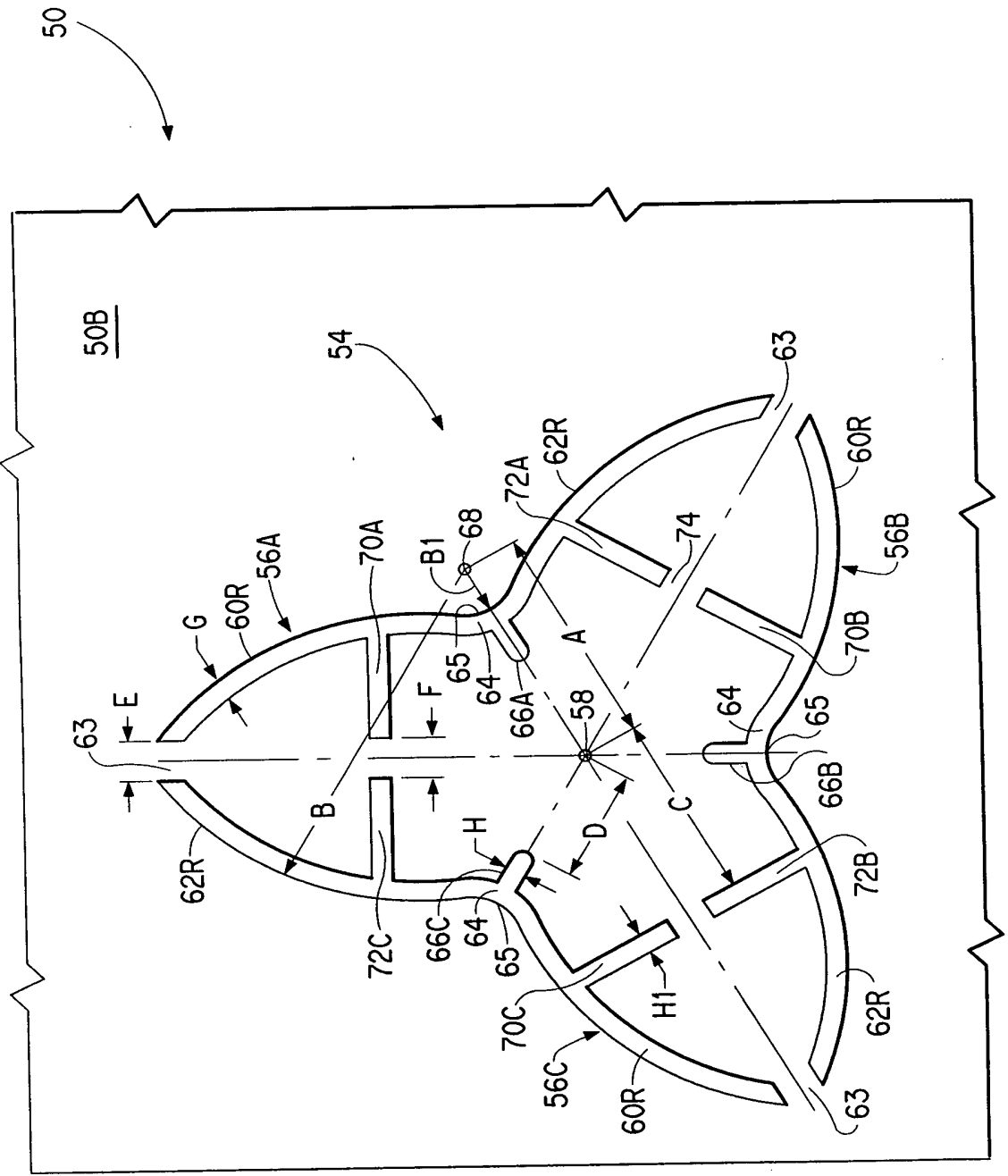


FIG. 5A

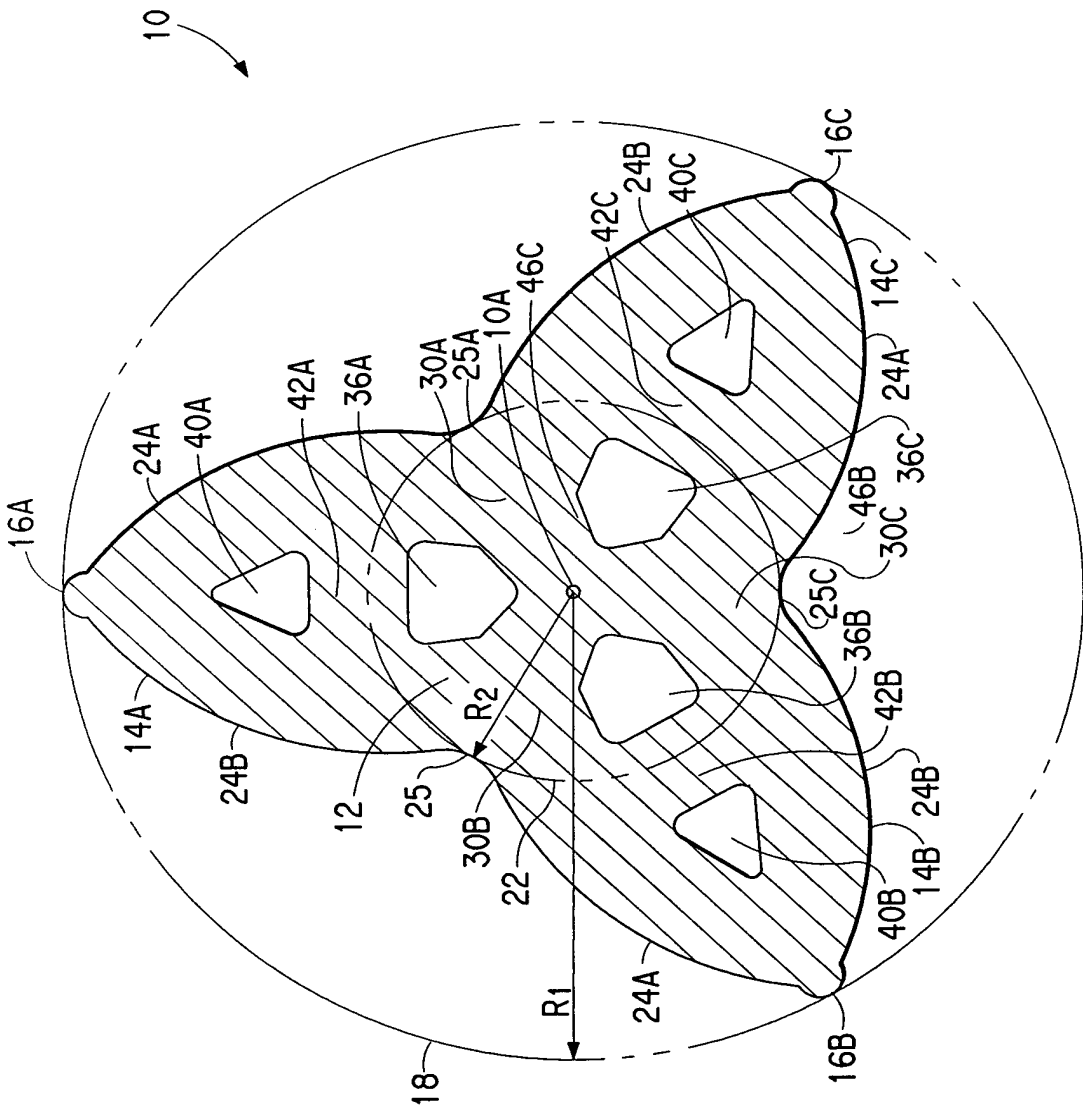




A schematic diagram of a circular device 10. The device has an outer boundary 18 and an inner boundary 16A. Inside the device, there are several regions and components labeled as follows:

- Regions:** 14A, 14B, 14C, 16B, 16C, 24A, 24B, 25A, 25B, 25C, 30A, 30B, 30C, 36A, 36B, 36C, 40A, 40B, 40C, 42A, 42B, 42C.
- Components:** 12, 22, 25, 30B, 46A, 46B, 46C.
- Dimensions:** R1 (radius from center to outer boundary), R2 (radius from center to inner boundary).

The diagram shows a complex arrangement of these regions and components, with some areas shaded with diagonal lines. The overall shape is roughly circular, with the outer boundary 18 being slightly irregular.



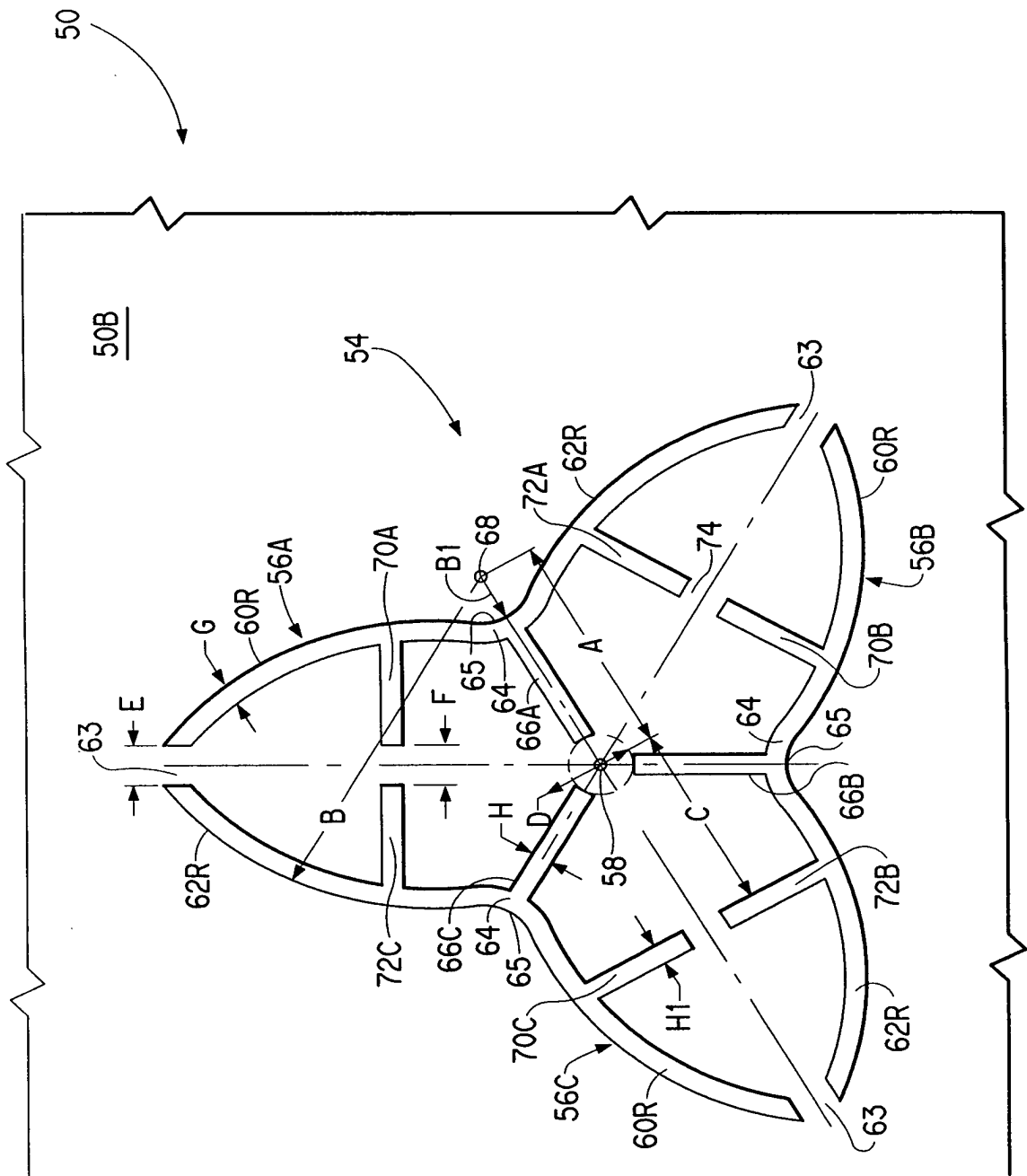
[illegible]

FIG. 7A

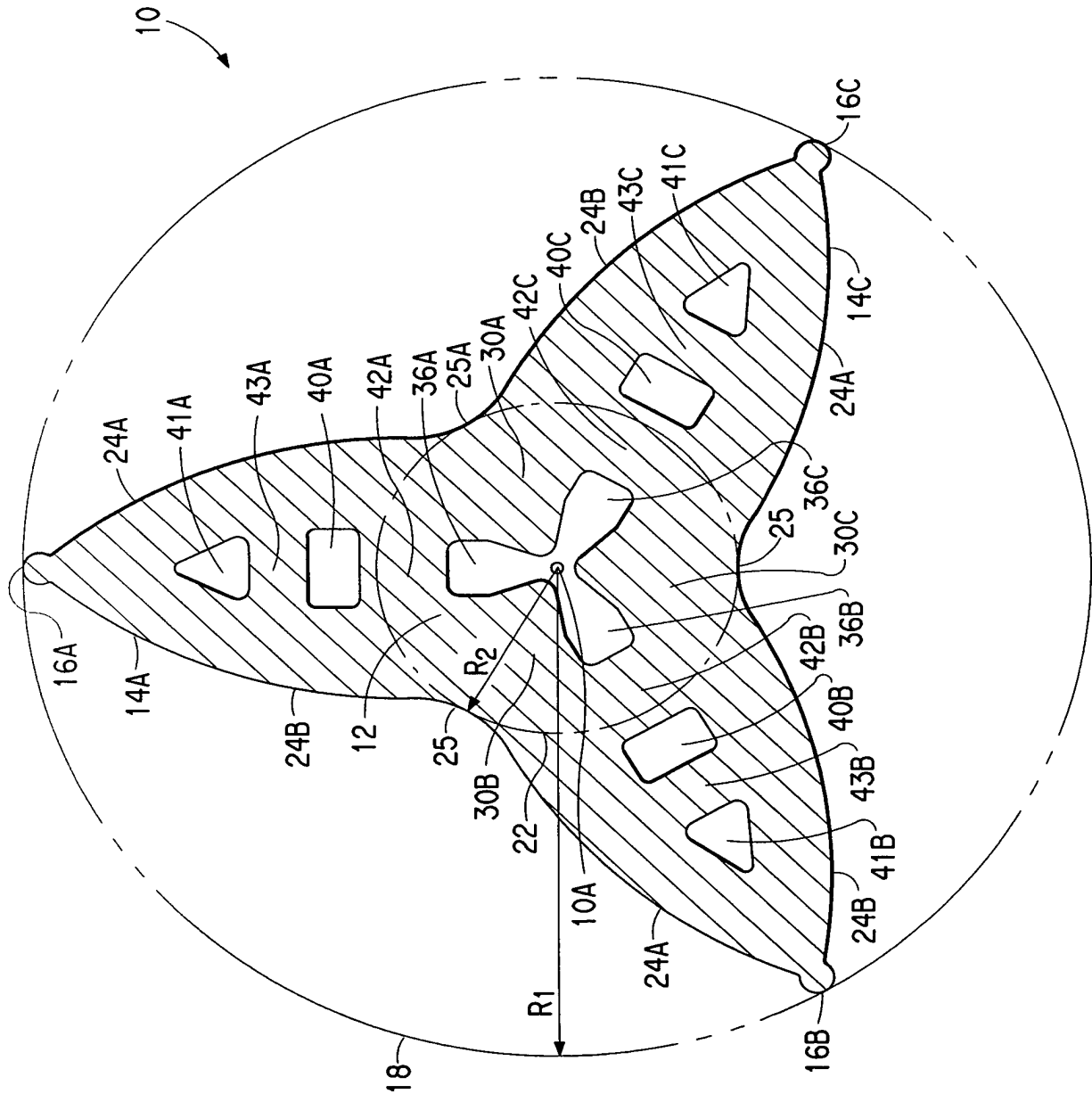


FIG. 50 is a perspective view of a pair of shoes 50B, showing the upper and sole components. The upper 56A (left) and 56B (right) are connected to the sole 60A (left) and 60B (right) by a heel assembly 64A/64B. The sole 60A/60B features a series of longitudinal ribs 70A/70B and 72A/72B. The heel assembly 64A/64B includes a heel cap 66A/66B and a heel insert 68. The sole 60A/60B is shown in a cross-sectional view, revealing internal layers 62A/62B and 62R/62L. The sole 60A/60B is also shown in a perspective view, revealing internal layers 62A/62B and 62R/62L. The sole 60A/60B is shown in a perspective view, revealing internal layers 62A/62B and 62R/62L. The sole 60A/60B is shown in a perspective view, revealing internal layers 62A/62B and 62R/62L.

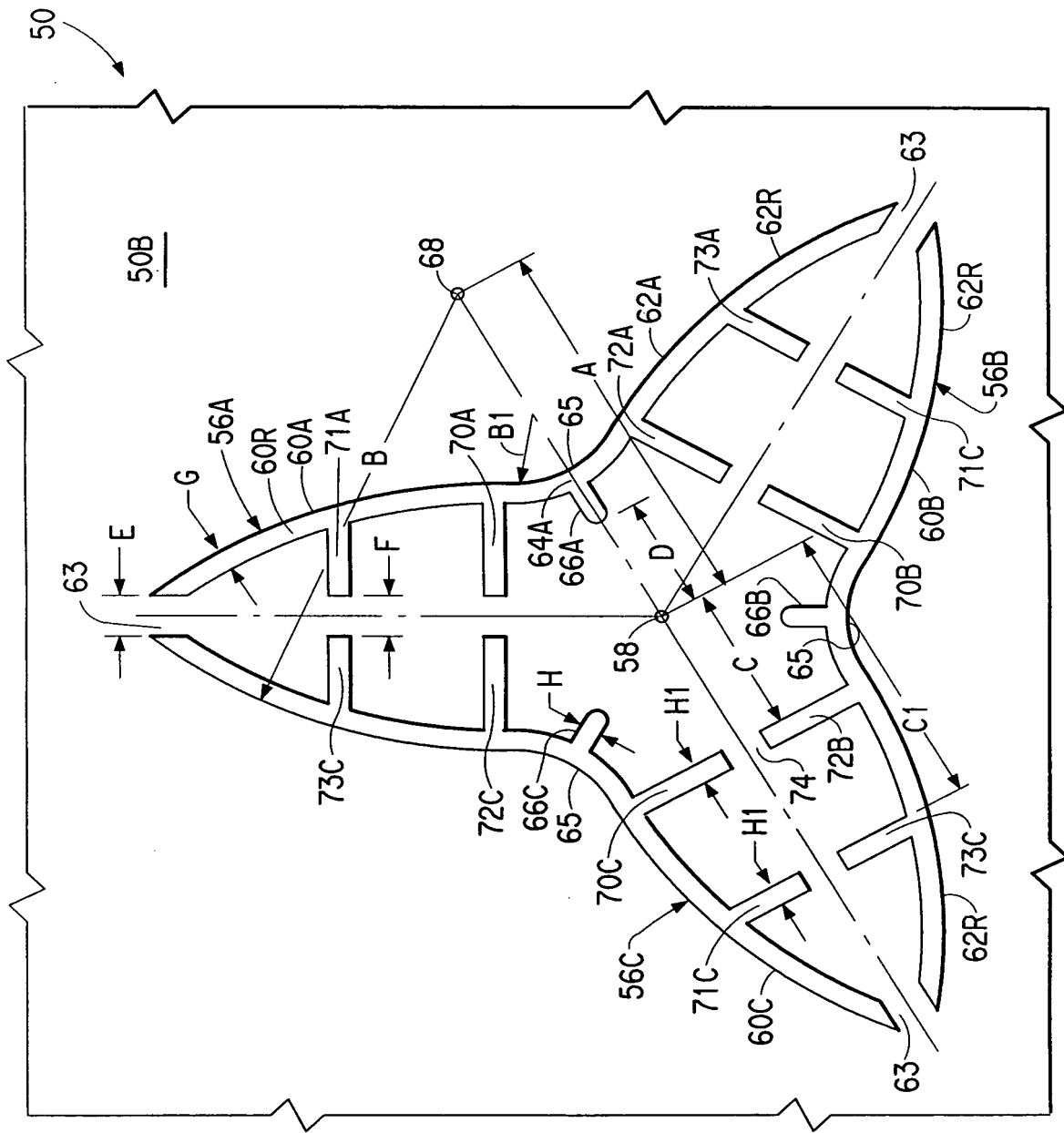


FIG. 8A

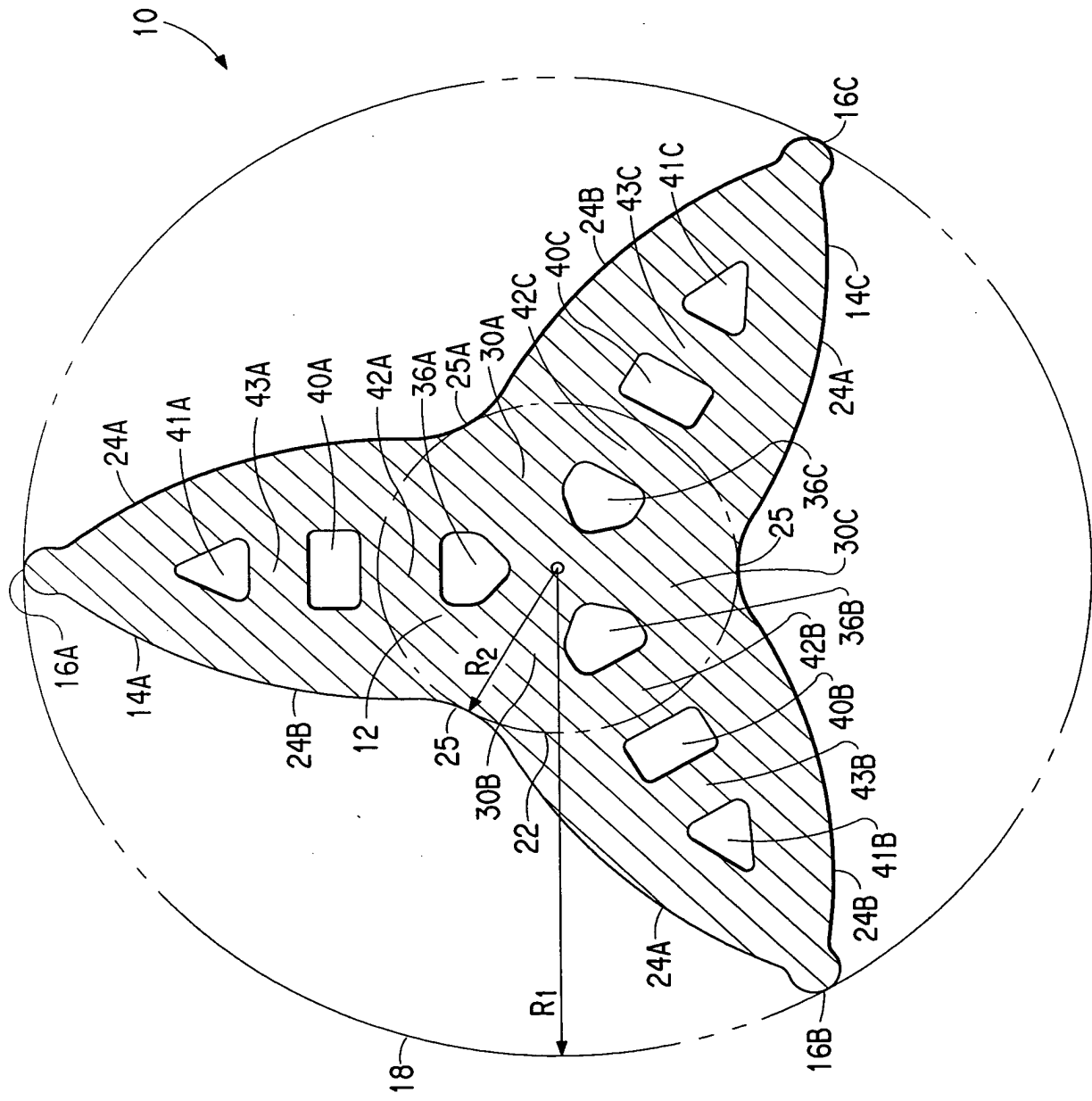


FIG. 50B is a detailed cross-sectional view of a portion of the device 50, showing internal components and structural details. The diagram illustrates a complex assembly with various parts labeled with reference numerals. Key features include:

- 63**: An outer curved boundary or shell.
- 70A**, **70B**, **70C**: Internal structural elements or supports.
- 71A**, **71B**, **71C**: Additional internal components or layers.
- 72A**, **72B**, **72C**: Structural members or connectors.
- 73A**, **73B**, **73C**: Curved internal surfaces or guides.
- 60A**, **60B**, **60C**: Components located near the top/bottom edges.
- 62R**, **62L**: Radial structural elements or ribs.
- 64A**, **64B**, **64C**: Small rectangular or circular features.
- 65**, **66A**, **66B**, **66C**: Various internal components or fasteners.
- 68**: A central point or pivot.
- 58**: A horizontal structural member.
- H**, **H1**: Labels indicating specific regions or features.
- G**, **E**, **F**: Dimensions or distances indicated by arrows.
- A**, **B**, **C**: Points or locations marked on the structure.
- 50B**: A label identifying this specific cross-sectional view.

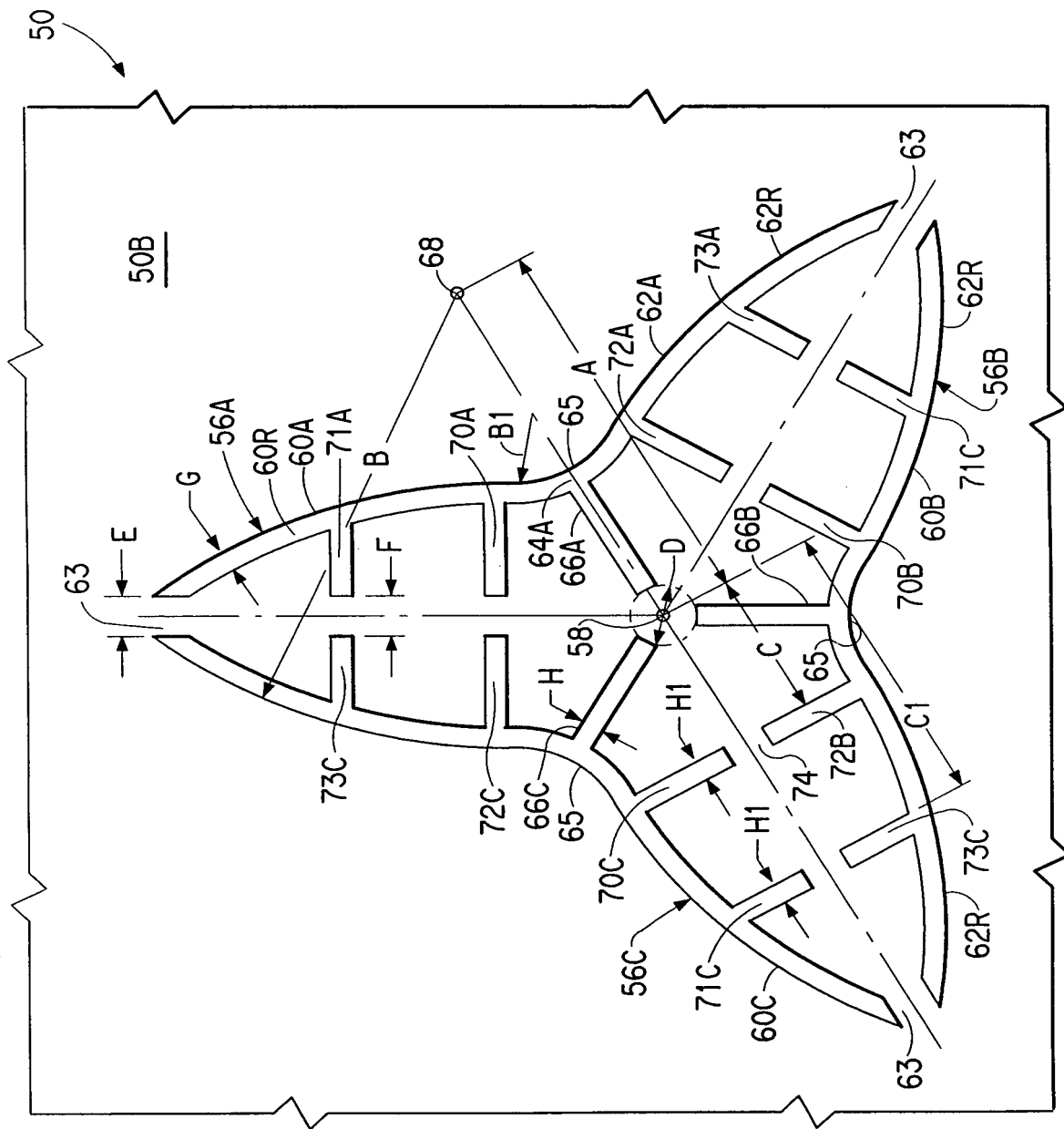


FIG. 9A

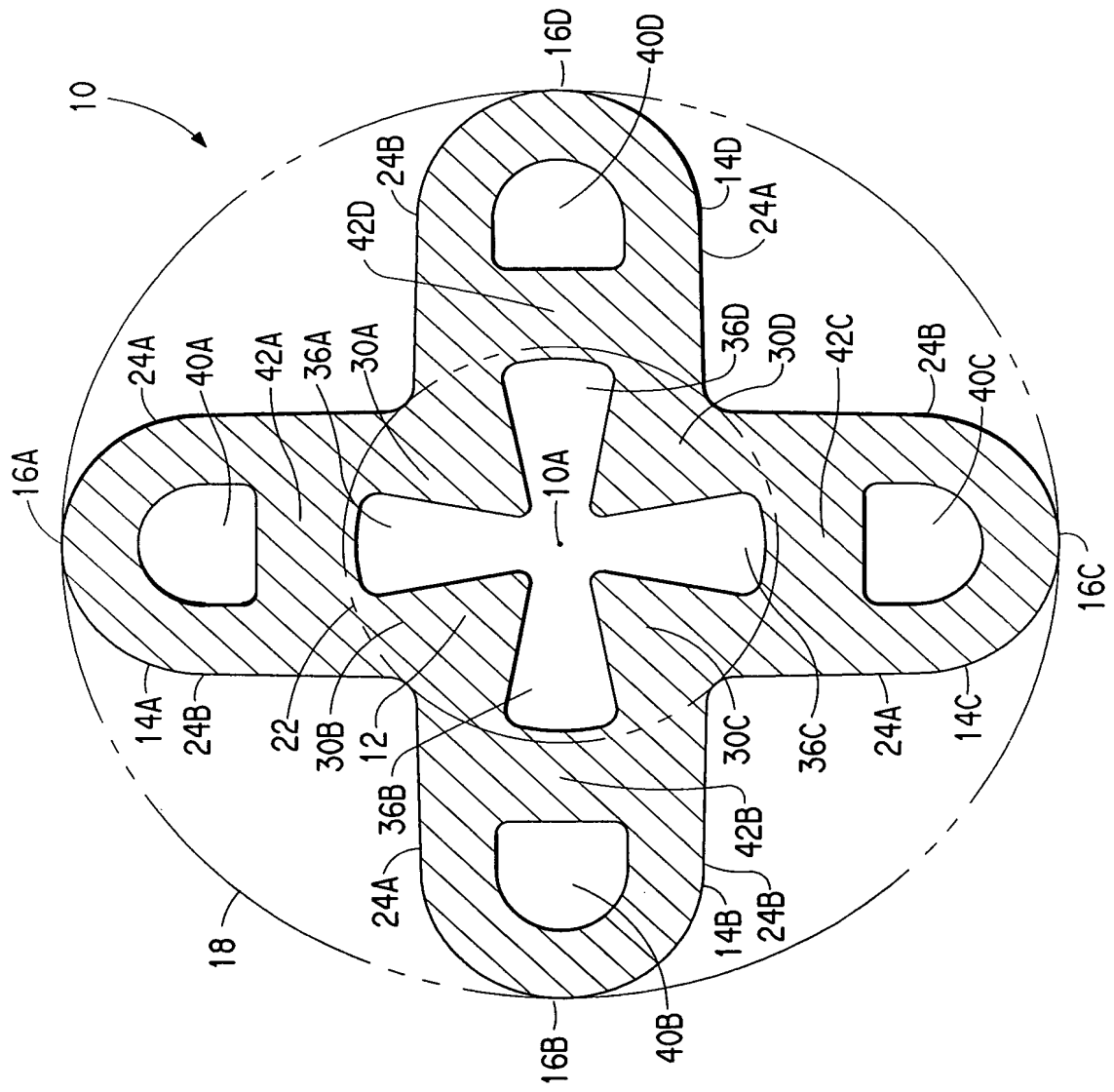
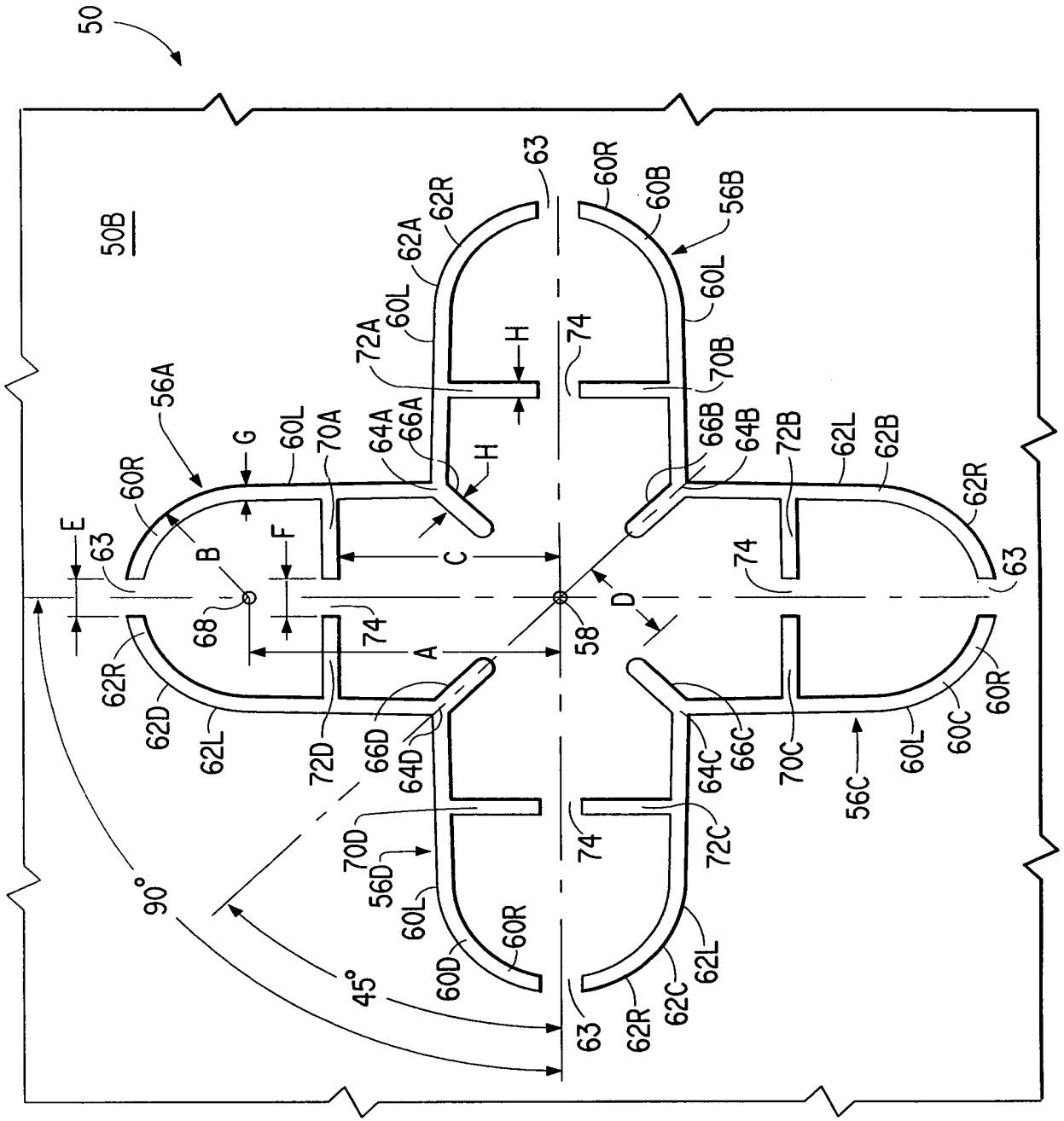


FIG. 9B



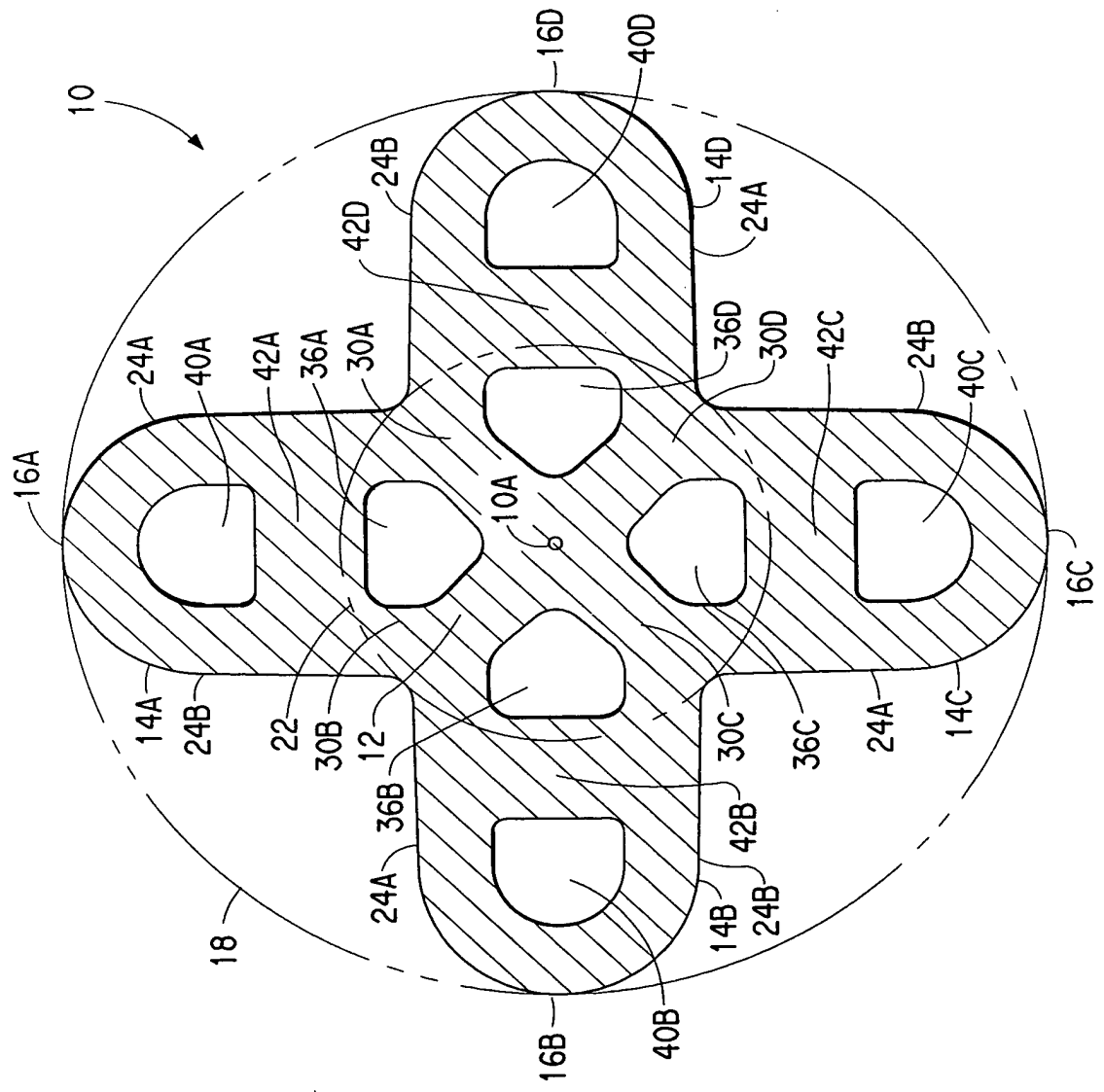


FIG. 10B

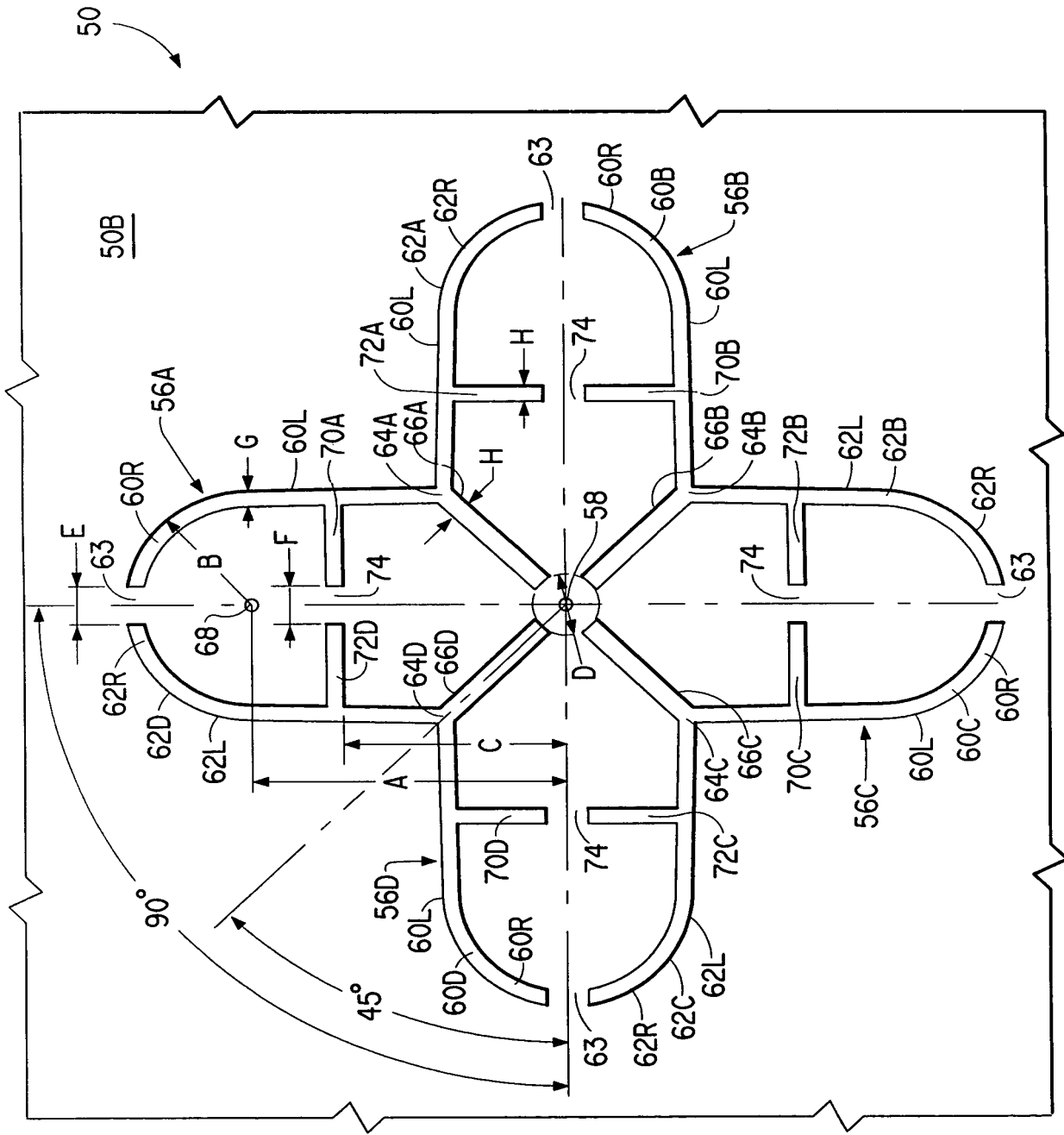


FIG. 11A

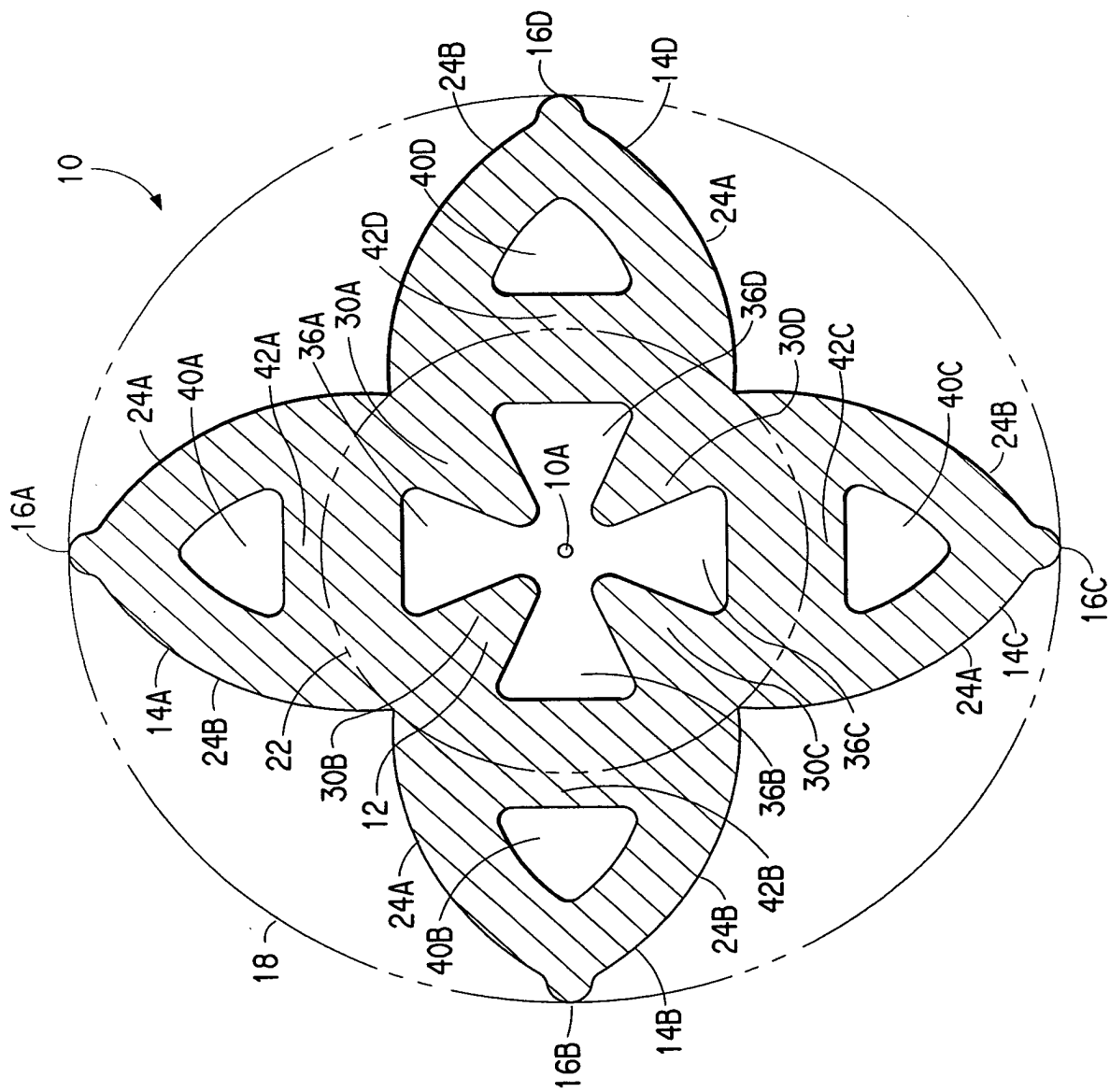


FIG. 11B

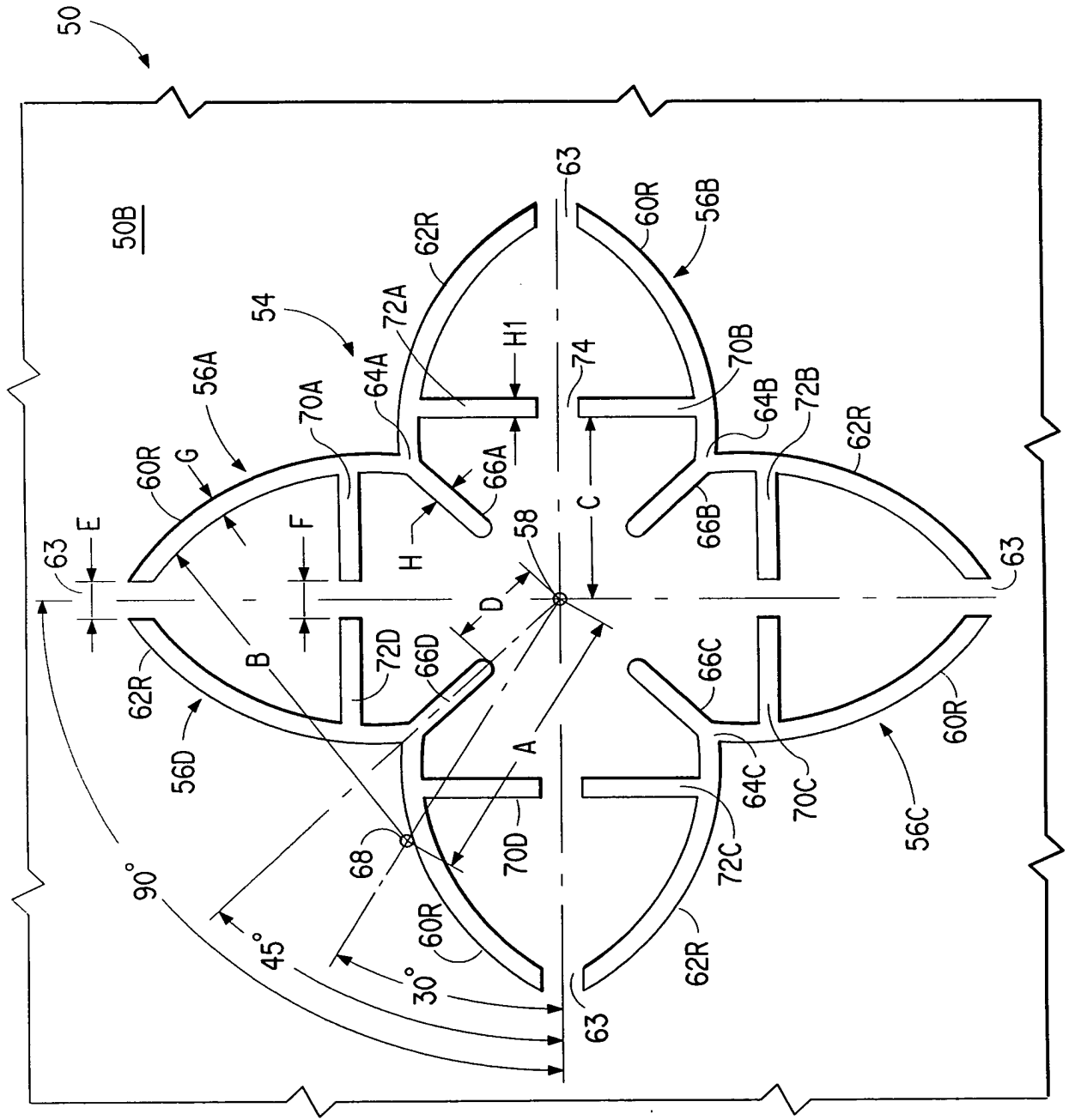
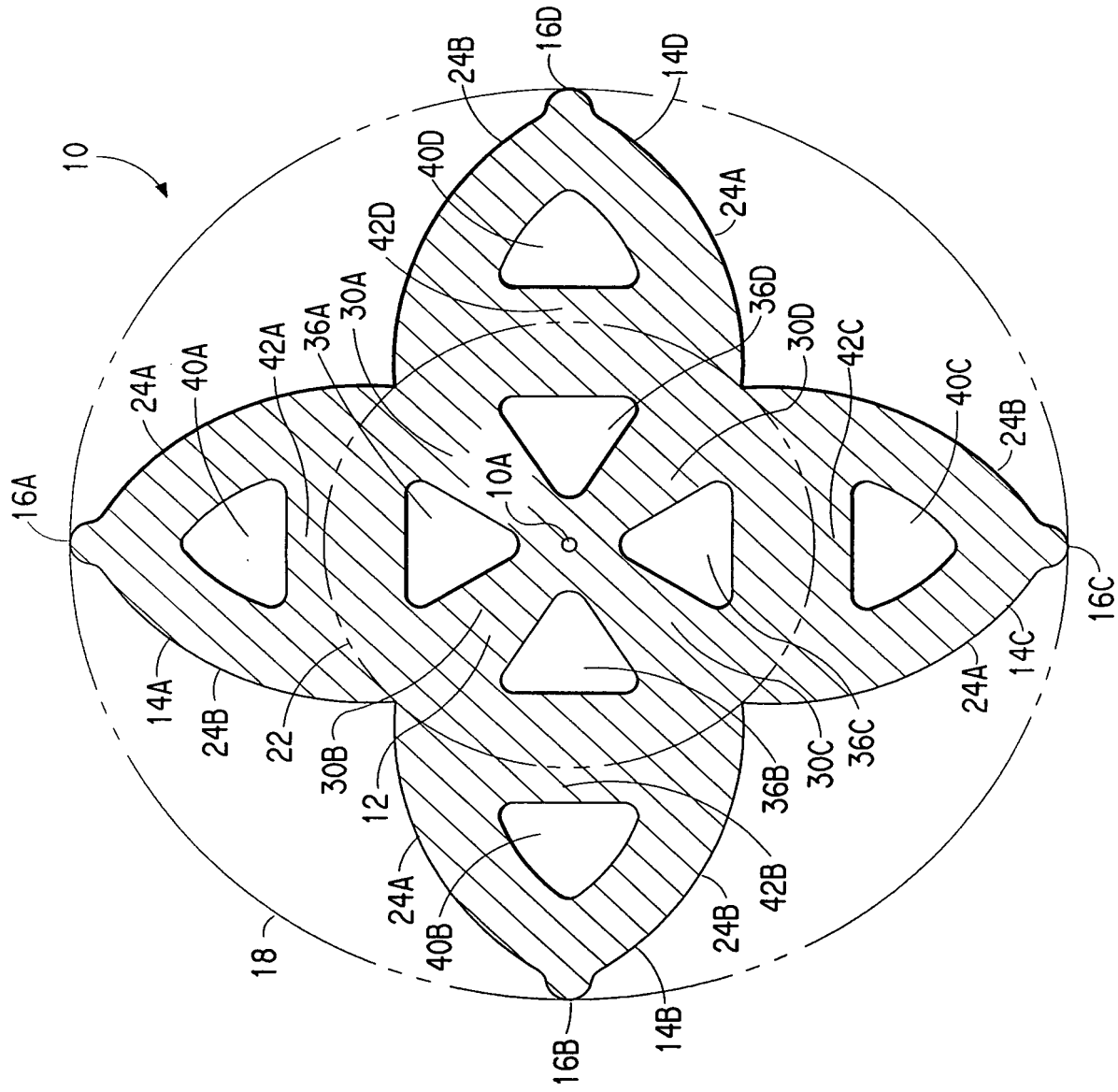


FIG. 12A



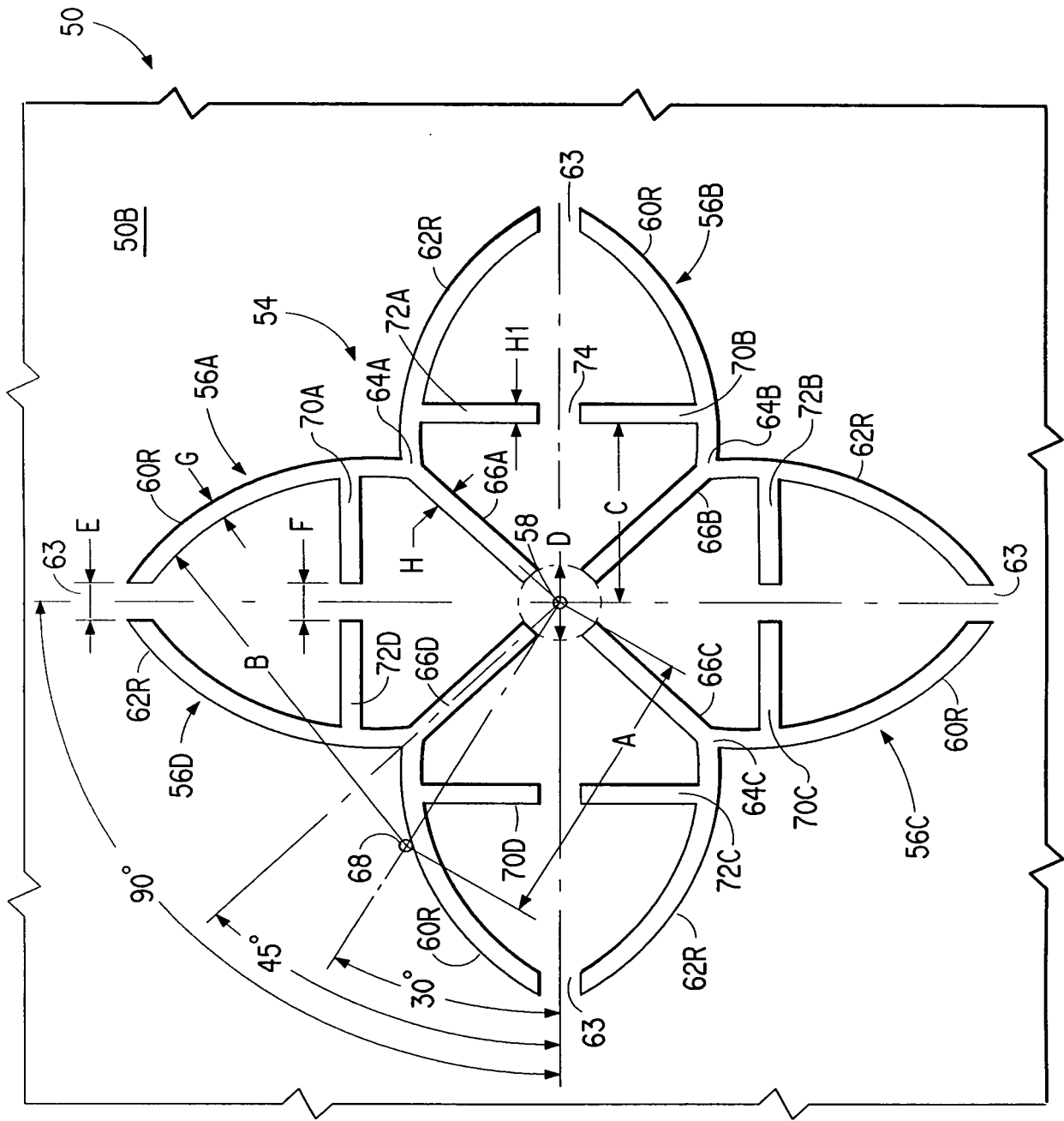
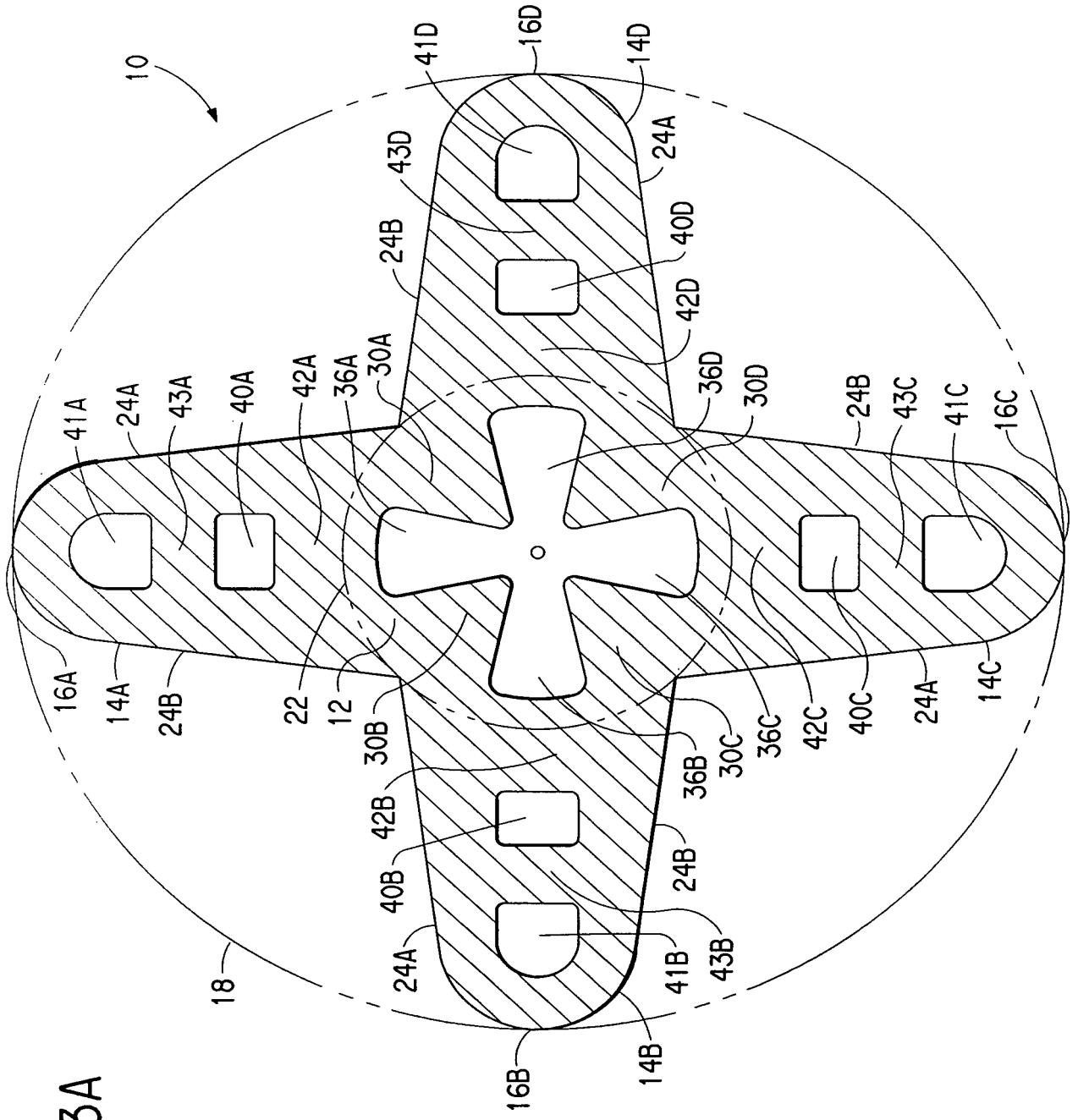
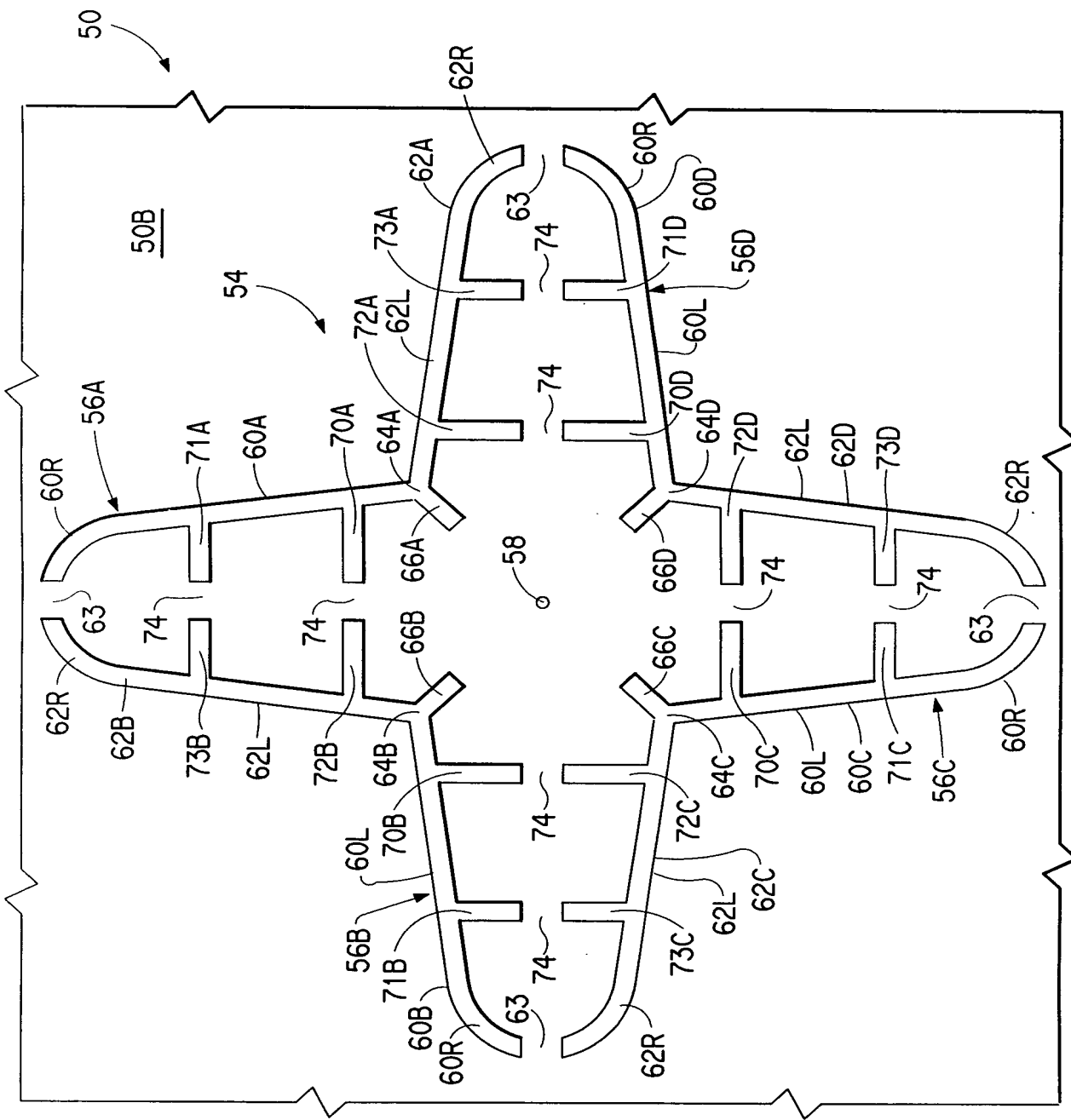


FIG. 13A





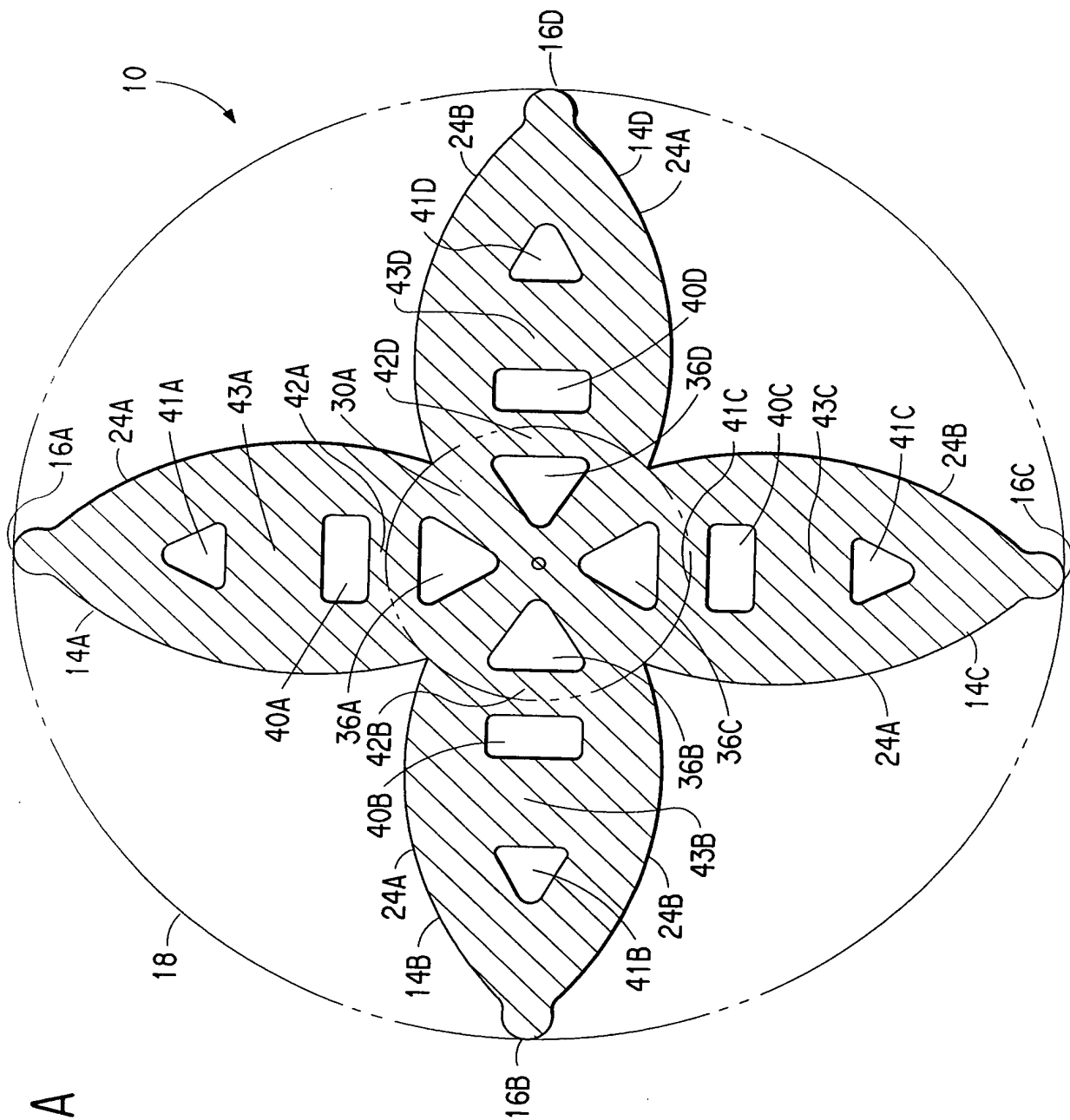


FIG. 14B

